



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

*L. Paul
1-10-03
#7/Response
Am dt. B
(3 mos. Ext.)*

In re Application of:

Arthur E. Schwartz

Examiner: Jocelyn D. Ram

Serial No.: 09/770,603

Group Art Unit: 3937

Filed: January 26, 2001

For: **INTRAVASCULAR SYSTEMS FOR CORPOREAL COOLING**

December 19, 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT

S I R:

In response to the Office Action dated June 19, 2002, please amend the above application as follows:

IN THE SPECIFICATION:

The paragraph bridging the bottom of page 7 to the top of page 8, should be amended to read as follows:

B1
According to the embodiment of the invention shown in Fig. 8, an intravascular corporeal catheter 80 comprises a longitudinal tubular member 82 that has a partially co-extensively extending inflatable insulation member 84. Insulation member 84 is sealed to the extension of tubular member 82 at distal position 86 and proximal position 88, the interior 90 of inflatable insulation member 84 being in fluid connection through inflation lumen 92 with an inflator (not shown). Inflatable insulation member 84 is intended to have a low profile and facilitate insertion through the femoral artery 94 into the aorta 96, which is larger in diameter. Once inflatable insulation member 84 is

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